267931 to 267934—Continued

267931. MEDICAGO POLYMORPHA var. VULGARIS (Benth.) Shinners Fabaceae. Medic.

Selection from P.I. 250935, from Iran.

267932. MEDICAGO SATIVA L.

Alfalfa

Selection from P.I. 218115, from Pakistan.

267933. MEDICAGO TORNATA Mill. Fabaceae.

Medic.

Selection from P.I. 250935, from Iran.

267934. TRIGONELLA NOEANA Boiss. Fabaceae.

Selection from P.I. 227395, from Iran.

Cucumber.

267935. Cucumis sativus L. Cucurbitaceae.

From Japan. Seeds presented by the College of Agriculture, University of Osaka Pref., Sakai. Received August 24, 1960.

'Tsauda-Sanjaku'. Tsuda Province. Old variety, spring type. Seedlings thrive at 62° F., a temperature favorable to pistillate flower formation. Plants not vigorous; leaves large; fruit to 35 cm. long; spines black, immature fruit bitter; anthracnose resistant.

267936 and 267937. RICINUS COMMUNIS L. Euphorbiaceae.

Castorbean.

From India. Seeds presented by the Indian Agricultural Research Institute, New Delhi. Received August 24, 1960.

267936. No. 2183. Bulk seed.

267937. No. 2183. Self seed.

267938. Alopecurus pratensis L. Poaceae. Meadow foxtail.

From the Netherlands. Seeds presented by the Institut voor Systematische Plantkunde Rijksuniversiteit, Utrecht. Received August 24, 1960.

267939. MALUS SYLVESTRIS Mill. Malaceae.

Apple.

From Canada. Budsticks presented by the Department of Agricultural Genetics and Plant Breeding Research Institute, Ottawa. Received August 29, 1960.

'Ananas Berzenicki'. From Poland. Tree hardy, vigorous, long lived; bark smooth; branches grow at open angle, tendency to bend; leaves large, bright green; blossoms frost resistant, not resistant to prolonged rain; requires pollinator ('Yellow Transparent' suggested); fruit large; flesh firm, cream color, crisp, juicy; matures late August, continuing to late September; tendency to biennial bearing. Good shipper.

267940 and 267941. Pyrus communis L. Malaceae.

From Great Britain. Budsticks presented by the East Malling Research Station, Kent, England. Received Aug. 30, 1960.

267940. 'Williams' Bon Chretien (H704/1/A1). From Switzerland.

267941. 'Williams' Bon Chretien (M 205). Mother tree.

267942 and 267943. Cucumis sativus L. Cucurbitaceae.

Cucumber.

From Japan. Seeds presented by the College of Agriculture, University of Osaka Prefecture, Osaka. Received Sept. 1, 1960.

267942. 'Sekino No. 2'. Line No. 56. 190-4. Selected from variety in Kanto area. Also known as 'Ochiai No. 2'. Spring type (i.e., young plants respond to short days and cool nights of spring by production of pistillate flowers. Less sensitive varieties are grown for midsummer and early fall production). Plants vigorous, early maturing; fruit slender, green; spines black; flesh white, thick, good flavor; resistant to anthracnose.